

## CLAIMS

1. A nitrogen-potash fertilizer comprising carbamide and a potassium-containing component, characterized in that the potassium-containing component is a potassium sulfate and potassium chloride mixture at the following component ratio in weight percent:  $(\text{NH}_2)_2\text{CO}$  in terms of N – 12-43, the mixture of  $\text{K}_2\text{SO}_4$  and KCl in terms of  $\text{K}_2\text{O}$  – 3-40.
2. The nitrogen-potash fertilizer according to Claim 1, characterized in that the potassium chloride content of the mixture is taken in the range from 0.1 to 99.9 weight percent.
3. A method for producing the nitrogen-potash fertilizer claimed in Claim 1, including mixing carbamide and a potassium-containing component containing potassium chloride and granulating the obtained pulp, characterized in that the potassium-containing component additionally contains potassium sulfate, carbamide is taken in the form of a solution when producing a mixture, and the potassium-containing component is taken in the quantity of 5 – 67 % by weight; then obtained pulp is granulated in a granulating drum at a temperature from 100° to 140°C, and the temperature lowering rate of the granulated product along the length of the drum is maintained in the range from 1.9 to 3.8°C/m of the drum length.